5	controlling an intermediate transmission station on the basis of information
6	communicated with said signal, said first step of controlling comprising the steps of:
7	(1) selecting a storage location;
8	(2) communicating said signal and said computer program to said
9	selected storage location; and
10	(3) storing said signal and said computer program at a said storage
11	location;
12	controlling an intermediate transmission station on the basis of information
13	communicated with said signal, said second step of controlling comprising the steps of:
14	(1) executing said computer program;
15	(2) selecting some portion of a mass medium program;
16	(3) modifying some-information content communicated with said mass
17	medium program; and
18	(4) transmitting said mass medium program with said modified some
19	information content; and
20	presenting said mass medium program with said modified some information
21	content at an output device at an ultimate receiver station.
22	3. The method of claim 2 wherein said mass medium program includes video
23	and said modified some information content appears as a video image presented in
24	eombination with or sequentially with said video of said mass medium program.